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Figure 2a. Tanscriptomics analysis of R. gnavus ATCC 29149 Nan cluster A) Schematic representation of R. gnavus ATCC Nan cluster B) Relative level of transcription of R. gnavus ATCC 29149 nan genes. R. gnavus ATCC 29149 was grown in presence of 2,7-anhydro-Neu5Ac (blue) or 3'SL (orange) compared to glucose as sole carbon source. The results showed averages of three biological replicates, each performed in 3 technical replicates.

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⊗ 2,7-aebydro-NedSAc.